

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

1 (Canceled).

2 (Currently amended). An electronic device for receiving a plurality of content comprising at least one of an audio, an image, and a video, said electronic device comprising:

(a) a receptacle for receiving a selectively insertable mobile storage device storing a usage preferences description scheme that describes current preferences of a user with respect to said at least one of an audio, an image, or a video comprising a plurality of frames; and

(b) a memory storing a usage history description scheme for said at least one of an audio, an image, and a video comprising a plurality of frames, said usage history description scheme comprising:

(i) information stored in said memory about a user with respect to said at least one of said audio, image, and video based upon previous usage of said at least one of said audio, image, and video; and

(ii) said usage history description scheme including at least one description type defined by, at least in part, a thesaurus describing possible user actions including: (i) a user pausing content; (ii) a user fast forwarding content; (iii) a user rewinding content; (iv) a user muting content; (v) a user increasing the volume of content; (vi) a user decreasing the volume of content; (vii) a user randomly shuffling content; (viii) a user looping content; and (ix) a user copying from a CD; wherein

(c) said electronic device is capable of retrieving said usage preferences description scheme from said mobile storage device when inserted into said receptacle and, based upon the retrieved said usage preferences description scheme, automatically identifying selective portions of said content, and wherein said electronic device is capable of

periodically automatically ~~updates~~ updating said usage preferences description scheme to be stored on said mobile storage device, based upon said usage history description scheme; and wherein

(d) said user-description scheme stored on said mobile storage device includes an attribute by which said user may selectively prevent said electronic device from updating said usage preferences description scheme based on said usage history description scheme.

3 (Previously presented). The electronic device of claim 2 wherein said usage history description scheme describes information of said user with respect to said audio.

4 (Previously presented). The electronic device of claim 2 wherein said usage history description scheme describes information of said user with respect to said image.

5 (Previously presented). The electronic device of claim 2 wherein said usage history description scheme describes information of said user with respect to said video.

6-10 (Canceled).

11 (Currently amended). In combination with an audiovisual information management system resident on an electronic device having a memory, a usage history description scheme for at least one of an audio, an image, and a video comprising a plurality of frames, said usage history description scheme comprising:

- (a) said usage history description scheme stored on a mobile storage device selectively insertable into a multimedia system, and containing information about a user with respect to said at least one of said audio, image, and video based upon previous usage of said at least one of said audio, image, and video, said usage history description scheme used by said system to automatically periodically update a usage preference

description of said user on said mobile storage device, while said mobile storage device is inserted in said multimedia system;

- (b) content descriptions referenced by said usage history description scheme;  
and
- (c) said system including referencing functionality permitting said usage history description scheme to reference selected portions of selected said content descriptions.

12 (Previously presented). The combination of claim 11 wherein said selected portion is to a segment of a video that the user reviews in slow motion.

13 (Previously presented). The combination of claim 11 wherein said selected portion is to a hyperlink.

14 (Previously presented). The combination of claim 11 wherein said selected portion is to a web site.

15 (Previously presented). The combination of claim 11 wherein said selected portion is to an electronic program guide.

16 (Currently amended). In combination with an audiovisual information management system resident on an electronic device having a memory, a usage history description scheme for at least one of an audio, an image, and a video comprising a plurality of frames, said usage history description scheme comprising:

- (a) said usage history description scheme stored on a mobile storage device selectively insertable into a multimedia system, and containing information about a user with respect to said at least one of said audio, image, and video based upon previous usage of said at least one of said audio, image, and video where said usage history description scheme is

used by said audiovisual information management system to update a usage preference description scheme, and said usage history description scheme is not used by said audiovisual information management system to do any actions selected from the list of (i) selecting said at least one of an audio, an image, and a video; (ii) filtering said at least one of an audio, an image, and a video; and (iii) searching at least one of an audio, an image, and a video; and

- (b) said system capturing content for said usage history description scheme at a selectable level of detail.

17 (Previously presented). The combination of claim 16 wherein said level of detail is based, at least in part, on the capabilities of said system.

18 (Previously presented). The combination of claim 17 wherein said different said selectable level of detail is suitable for interchangeability with other such systems.

19 (Previously presented). The combination of claim 16 wherein one of said selectable level captures all user actions.

20 (Previously presented). The combination of claim 16 wherein one of said selectable level captures statistical information regarding user actions.

21 (Previously presented). The combination of claim 16 wherein said usage history description scheme describes information of said user with respect to said audio.

22 (Previously presented). The combination of claim 16 wherein said usage history description scheme describes information of said user with respect to said image.

23 (Previously presented). The combination of claim 16 wherein said usage history description scheme describes information of said user with respect to said video.

24 (Previously presented). In combination with an audiovisual information management system resident on an electronic device having a memory, a usage history description scheme for at least one of an audio, an image, and a video comprising a plurality of frames, said usage history description scheme comprising:

- (a) information about a user with respect to said at least one of said audio, image, and video based upon previous usage of said at least one of said audio, image, and video; and
- (b) said usage history description scheme including data indicating whether personal identification information of said user is intended to be revealed to third parties.

25 (Previously presented). The combination of claim 24 wherein said usage history description scheme describes information of said user with respect to said audio.

26 (Previously presented). The combination of claim 24 wherein said usage history description scheme describes information of said user with respect to said image.

27 (Previously presented). The combination of claim 24 wherein said usage history description scheme describes information of said user with respect to said video.

28 (Currently amended). In combination with an audiovisual information management system resident on an electronic device having a memory, a usage history description scheme for at least one of an audio, an image, and a video comprising a plurality of frames, said usage history description scheme comprising:

- (a) information about a user with respect to said at least one of said audio, image, and video based upon previous usage of said at least one of said audio, image, and video; and
- (b) said system permitting a user to selectively define ~~the content of said usage history description scheme~~ at multiple levels of granularity by which the content of said usage history description scheme is automatically accumulated, wherein the content of said usage history description scheme is used to update a usage preference description scheme.

29 (Previously presented). The combination of claim 28 wherein said levels of granularity are defined for multiple users.

30 (Previously presented). The combination of claim 28 wherein said levels of granularity are used to generate personalized programming.

31 (Previously presented). The combination of claim 28 wherein said usage history description scheme describes information of said user with respect to said audio.

32 (Previously presented). The combination of claim 28 wherein said usage history description scheme describes information of said user with respect to said image.

33 (Previously presented). The combination of claim 28 wherein said usage history description scheme describes information of said user with respect to said video.

34 (Currently amended). A method of using usage history information describing at least one of an audio, an image, and a video comprising a plurality of frames comprising:

- (a) providing said usage history information stored on a mobile storage device selectively insertable into a multimedia system, and containing information about a user with respect to said at least one of said audio,

image, and video based upon previous usage of said at least one of said audio, image, and video; and

- (b) selectively defining multiple levels of granularity by which the content of said usage history description scheme may be automatically accumulated and stored on said mobile storage device while inserted in said multimedia system at multiple levels of granularity.

35 (Previously presented). The method of claim 34 wherein said levels of granularity are defined for multiple users.

36 (Previously presented). The method of claim 34 wherein said levels of granularity are used to generate personalized programming.

37 (Previously presented). The method of claim 34 wherein said content is used by parents to track their children's viewing habits.

38 (Previously presented). The method of claim 37 wherein said tracking is used to control the children's access to objectionable content.

39-42 (Canceled).

43 (Previously presented). The method of claim 11 wherein said information is processed to determine preferences of said user.

44 (Previously presented). The method of claim 16 wherein said information is processed to determine preferences of said user.

45 (Previously presented). The method of claim 24 wherein said information is processed to determine preferences of said user.

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46 (Previously presented). The method of claim 28 wherein said information is processed to determine preferences of said user.

47 (Previously presented). The method of claim 28 wherein said information is processed to determine preferences of said user.

48 (Previously presented). The method of claim 34 wherein said information is processed to determine preferences of said user.

49 (Canceled).